Filtri oleodinamici per alte ed altissime pressioni

Hydraulic filters for high and very high pressures



I FILTRI IN LINEA BELL ASSICURANO UNA ELEVATA PROTEZIONE AI COMPONENTI PIU' DELICATI DELL'IMPIANTO OLEODINAMICO

BELL IN-LINE FILTERS ENSURE HIGH PROTECTION TO THE MOST DELICATE COMPONENTS OF THE HYDRAULIC SYSTEM

Collegati alla linea di mandata o di scarico dell'impianto oleodinamico, in presenza di impurità del fluido possono trattenere le particelle, dalle più fini alle più grossolane e particolarmente dannose con un grado di filtraggio da 10 fino a 80/100 µm.

Connected to the delivery or return line of the hydraulic system, they can retain particles, from the finest to the coarsest and particularly harmful impurities with a filtering degree from 10 to 80/100 µm.

Principio dei filtri in linea BELL / *Description:*

I filtri in linea BELL vengono normalmente aggiunti a quelli tradizionali, in aspirazione o scarico, come ulteriore barriera di filtraggio del fluido a protezione in ingresso di valvole direzionali, di regolazione di portata, e di tutti quei componenti di sistema che richiedono un elevato grado di filtraggio assoluto.

BELL in-line filters are normally added to the traditional ones, in suction or discharge, as an additional fluid filtering barrier to protect the inlet of directional valves, flow control valves, and all those system components that require a high degree of absolute filtering.

Vantaggi / *Main advantages:*

- Dimensioni compatte ed ingombri estremamente contenuti / *Compact and extremely limited overall size*
- Leggerissimi (peso minimo gr. 250) / *Very lightweight (min 250g)*
- Massima robustezza ed efficienza / *Max strength and efficiency*
- Elevate prestazioni di filtraggio e resistenza / *High filtering performance and resistance*
- Componenti del filtro intercambiabili / *Interchangeable filter parts*
- Cartuccia filtrante conica, sostituibile o lavabile, in bronzo sinterizzato
  - *Conical filter cartridge, replaceable or washable, in sintered bronze*
- Reversibilità del filtro per garantire un filtraggio in entrambe le direzioni del flusso
  - *Reversible filter to ensure filtration in both the directions of the flow*
- Facilità di installazione / *Easy install*
- Tappo di ispezione della cartuccia filtrante per una manutenzione ancora più rapida ed immediata (filtro a 90°)
  - *Inspection cap of the filter cartridge for quick inspection and cleaning (90 ° filter)*

Principali caratteristiche / *Main features:*

- Pressioni di esercizio elevate fino a 700bar / *High operating pressures up to 700bar*
- Grandi portate (portata nominale fino a 100 l/min) / *Large flow rates (nominal flow up to 100 l / min)*
- Grado di filtraggio standard 10, 25, 40, 60 e 80/100µm / *Standard filtering range 10, 25, 40, 60 and 80/100 µm*
- Corpo in materiale trattato per la massima resistenza agli agenti esterni
  - *Filter body in treated material for maximum resistance to external agents*
- Alluminio, acciaio e INOX / *Aluminum, steel & stainless steel*
- Guarnizioni standard e VITON per oli minerali, emulsioni e fluidi sintetici particolarmente aggressivi
  - *Standard and VITON seals for mineral oils, emulsions and particularly aggressive synthetic fluids*
- Attacchi olio con filettature universali BSP ed NPT / *Oil ports with universal BSP and NPT threads*

Principali campi di impiego / *Main fields of application:*

- Settore Agricolo e Forestale: macchinari agricoli, trattori, impianti di irrigazione, …
  - *Agricultural and Forestry: agricultural machinery, tractors, irrigation systems, ...*
- Settore Movimento Terra: gru, escavatori, elevatori, … / *Earth: cranes, excavators, elevators, ...*
- Settore Automotive: officine, ponti di sollevamento, carrelli idraulici, martinetti, cricchi, pompe gasolio, ….
  - *Automotive: workshops, lifting bridges, hydraulic trolleys, jacks, jacks, diesel pumps,….*
- Settore Industriale: grandi impianti oleodinamici, generatori, intensificatori, moltiplicatori, ….
  - *Industrial: large hydraulic systems, generators, intensifiers, multipliers, ...*
- Settore Marino: turbine, grandi impianti oleodinamici, offshore, …. / *Marine: turbines, large hydraulic systems, offshore,….*
- Settore Eolico / *Wind*
- Settore Trasporto / *Transport*



SERIE 350



SERIE 500



SERIE 700



SERIE350 FILTRI IN LINEA / *350 SERIES IN-LINE FILTERS*

Filtri oleodinamici, alta pressione, in linea, in alluminio anodizzato e INOX, portata massima 100 l/min, pressione massima 350bar

Hydraulic filters, high pressure, in line layout, in anodized aluminum and stainless steel, maximum flow rate 100 l / min, maximum pressure 350bar

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Serie: 350 Filtri in linea / *350 Series: In-line Filters*

Linea prodotto: Settori Agricolo e Forestale, Movimento Terra, Automotive, Industriale, Marino, Eolico, Trasporto

Product line: Agricultural and Forestry, Earthmoving, Automotive, Industrial, Marine, Wind, Transport

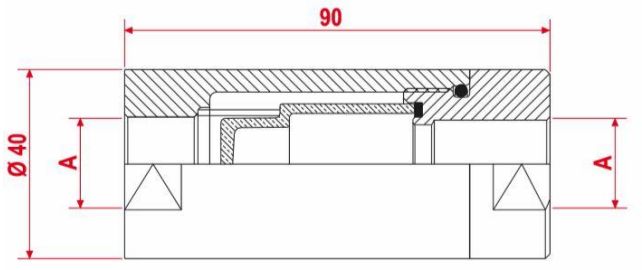
- **Funzionamento in linea /** *In-line operation*
- **Compatti e leggeri /** *Compact and lightweight*
- **Massima robustezza ed efficienza /** *Maximum strength and efficiency*
- **Elevate prestazioni di filtraggio e resistenza /** *High filtering performance and resistance*
- **Componenti del filtro intercambiabili /** *Interchangeable filter parts*
- **Cartuccia filtrante, sostituibile o lavabile, in bronzo sinterizzato**
  - *Replaceable or washable filter element in sintered bronze*
- **Reversibilità del filtro per garantire un filtraggio in entrambe le direzioni del flusso**
  - *Reversible filter to ensure filtration in both directions of the flow*
- **Facilità di installazione /** *Easy install*

Specifiche tecniche / *Technical features:*

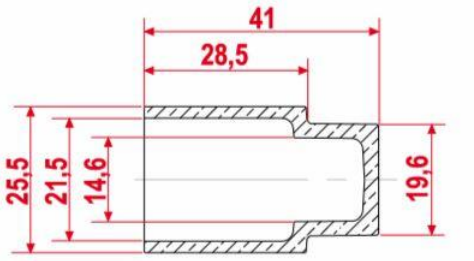
Pressione massima d'esercizio (bar): *Max working pressure (bar):*	350
Portata massima nominale (l/min): *Max oil flow nominal (l/min):*	100
Grado di filtraggio / *Filtration (µm):*	10-25-40-60-80/100
Materiale corpo filtro / *Filter body:*	Alluminio anodizzato / INOX AISI 316L *Anodized aluminum / Stainless steel*
Cartuccia filtrante / *Filtering element:*	Bronzo sinterizzato / *Sintered bronze*
Materiale guarnizioni / *Seal:*	NBR / VITON
Connessione / *Ports:*	BSP / NPT
Filettatura attacchi / *Threads:*	M18/10 - M18/25 – 9/16UNF - 1/2 " - 1/4 " – 3/8"
Peso / *Weight (kg):*	0,24 (Alluminio / *Alu*) / 0,60 (Inox / *Stainless steel*)

Dimensioni / *Size:*

FILTRO IN LINEA / *IN-LINE FILTER*



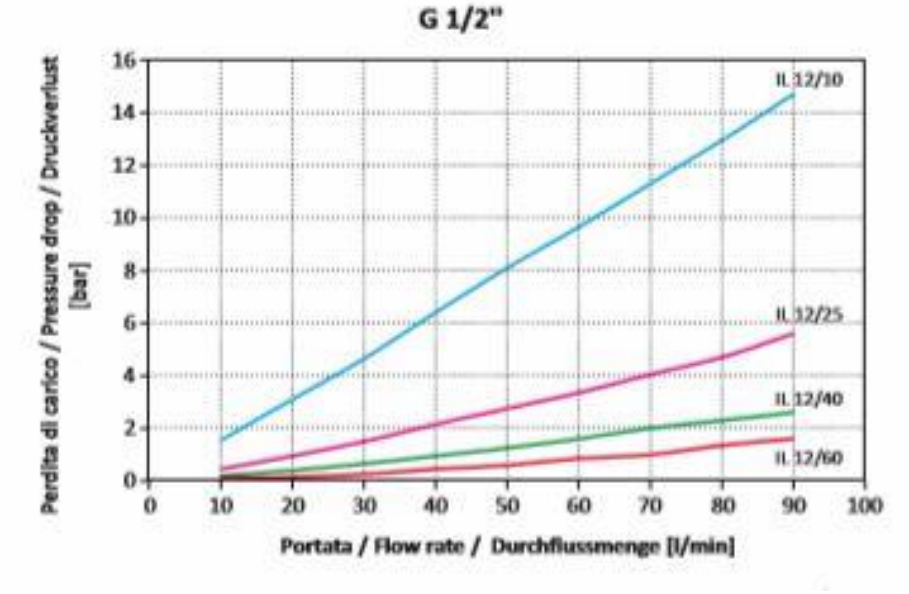
ELEMENTO FILTRANTE / *FILTERING ELEMENT*

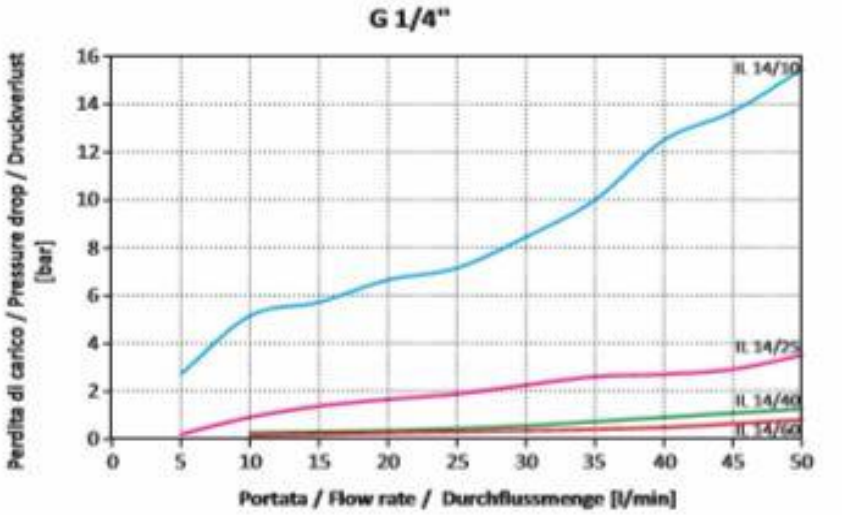


P/N	DESCRIPTION	THREAD	FILTERING	BODY	FLOW	TYPE
924001486	IL 14/80	1 / 4” BSP	80 µ	ALU	→	NBR 90SH
924003816	IL 38/10	3 / 8” BSP	10 µ	ALU	→	NBR 90SH
924003831	IL 38/25	3 / 8” BSP	25 µ	ALU	→	NBR 90SH
924003846	IL 38/40	3 / 8” BSP	40 µ	ALU	→	NBR 90SH
924003866	IL 38/60	3 / 8” BSP	60 µ	ALU	→	NBR 90SH
924003886	IL 38/80	3 / 8” BSP	80 µ	ALU	→	NBR 90SH
924011210	IL 12/10	1 / 2” BSP	10 µ	INOX 316L	→	NBR 70SH
924011225	IL 12/25	1 / 2” BSP	25 µ	INOX 316L	→	NBR 70SH
924011240	IL 12/40	1 / 2” BSP	40 µ	INOX 316L	→	NBR 70SH
924011260	IL 12/60	1 / 2” BSP	60 µ	INOX 316L	→	NBR 70SH
924011280	IL 12/80	1 / 2” BSP	80 µ	INOX 316L	→	NBR 70SH
924011410	IL 14/10	1 / 4” BSP	10 µ	INOX 316L	→	NBR 70SH
924011425	IL 14/25	1 / 4” BSP	25 µ	INOX 316L	→	NBR 70SH
924011440	IL 14/40	1 / 4” BSP	40 µ	INOX 316L	→	NBR 70SH
924011460	IL 14/60	1 / 4” BSP	60 µ	INOX 316L	→	NBR 70SH
924011480	IL 14/80	1 / 4” BSP	80 µ	INOX 316L	→	NBR 70SH
924013810	IL 38/10	3 / 8” BSP	10 µ	INOX 316L	→	NBR 70SH
924013825	IL 38/25	3 / 8” BSP	25 µ	INOX 316L	→	NBR 70SH
924013840	IL 38/40	3 / 8” BSP	40 µ	INOX 316L	→	NBR 70SH
924013860	IL 38/60	3 / 8” BSP	60 µ	INOX 316L	→	NBR 70SH
924013880	IL 38/80	3 / 8” BSP	80 µ	INOX 316L	→	NBR 70SH
924011212	IL 12/10	1 / 2” BSP	10 µ	INOX 316L	→	VITON
924011227	IL 12/25	1 / 2” BSP	25 µ	INOX 316L	→	VITON
924011242	IL 12/40	1 / 2” BSP	40 µ	INOX 316L	→	VITON
924011262	IL 12/60	1 / 2” BSP	60 µ	INOX 316L	→	VITON
924011282	IL 12/80	1 / 2” BSP	80 µ	INOX 316L	→	VITON
924011412	IL 14/10	1 / 4” BSP	10 µ	INOX 316L	→	VITON
924011427	IL 14/25	1 / 4” BSP	25 µ	INOX 316L	→	VITON
924011442	IL 14/40	1 / 4” BSP	40 µ	INOX 316L	→	VITON
924011462	IL 14/60	1 / 4” BSP	60 µ	INOX 316L	→	VITON
924011482	IL 14/80	1 / 4” BSP	80 µ	INOX 316L	→	VITON
924013812	IL 38/10	3 / 8” BSP	10 µ	INOX 316L	→	VITON
924013827	IL 38/25	3 / 8” BSP	25 µ	INOX 316L	→	VITON
924013842	IL 38/40	3 / 8” BSP	40 µ	INOX 316L	→	VITON
924013862	IL 38/60	3 / 8” BSP	60 µ	INOX 316L	→	VITON
924013882	IL 38/80	3 / 8” BSP	80 µ	INOX 316L	→	VITON
924001211	IL-R 12/10	1 / 2” BSP	10 µ	ALU	↔	NBR 70SH
924001226	IL-R 12/25	1 / 2” BSP	25 µ	ALU	↔	NBR 70SH
924001241	IL-R 12/40	1 / 2” BSP	40 µ	ALU	↔	NBR 70SH

P/N	DESCRIPTION	THREAD	FILTERING	BODY	FLOW	TYPE
924001261	IL-R 12/60	1 / 2” BSP	60 µ	ALU	↔	NBR 70SH
924001281	IL-R 12/80	1 / 2” BSP	80 µ	ALU	↔	NBR 70SH
924001411	IL-R 14/10	1 / 4” BSP	10 µ	ALU	↔	NBR 70SH
924001426	IL-R 14/25	1 / 4” BSP	25 µ	ALU	↔	NBR 70SH
924001441	IL-R 14/40	1 / 4” BSP	40 µ	ALU	↔	NBR 70SH
924001461	IL-R 14/60	1 / 4” BSP	60 µ	ALU	↔	NBR 70SH
924001481	IL-R 14/80	1 / 4” BSP	80 µ	ALU	↔	NBR 70SH
924003811	IL-R 38/10	3 / 8” BSP	10 µ	ALU	↔	NBR 70SH
924003826	IL-R 38/25	3 / 8” BSP	25 µ	ALU	↔	NBR 70SH
924003841	IL-R 38/40	3 / 8” BSP	40 µ	ALU	↔	NBR 70SH
924003861	IL-R 38/60	3 / 8” BSP	60 µ	ALU	↔	NBR 70SH
924003881	IL-R 38/80	3 / 8” BSP	80 µ	ALU	↔	NBR 70SH
924001213	IL-R 12/10	1 / 2” BSP	25 µ	ALU	↔	VITON
924001229	IL-R 12/25	1 / 2” BSP	25 µ	ALU	↔	VITON
924001243	IL-R 12/40	1 / 2” BSP	40 µ	ALU	↔	VITON
924001263	IL-R 12/60	1 / 2” BSP	60 µ	ALU	↔	VITON
924001283	IL-R 12/80	1 / 2” BSP	80 µ	ALU	↔	VITON
924001413	IL-R 14/10	1 / 4” BSP	10 µ	ALU	↔	VITON
924001429	IL-R 14/25	1 / 4” BSP	25 µ	ALU	↔	VITON
924001443	IL-R 14/40	1 / 4” BSP	40 µ	ALU	↔	VITON
924001463	IL-R 14/60	1 / 4” BSP	60 µ	ALU	↔	VITON
924001483	IL-R 14/80	1 / 4” BSP	80 µ	ALU	↔	VITON
924003813	IL-R 38/10	3 / 8” BSP	10 µ	ALU	↔	VITON
924003829	IL-R 38/25	3 / 8” BSP	25 µ	ALU	↔	VITON
924003843	IL-R 38/40	3 / 8” BSP	40 µ	ALU	↔	VITON
924003863	IL-R 38/60	3 / 8” BSP	60 µ	ALU	↔	VITON
924003883	IL-R 38/80	3 / 8” BSP	80 µ	ALU	↔	VITON
924001217	IL-R 12/10	1 / 2” BSP	25 µ	ALU	↔	NBR 90SH
924001232	IL-R 12/25	1 / 2” BSP	25 µ	ALU	↔	NBR 90SH
924001247	IL-R 12/40	1 / 2” BSP	40 µ	ALU	↔	NBR 90SH
924001267	IL-R 12/60	1 / 2” BSP	60 µ	ALU	↔	NBR 90SH
924001287	IL-R 12/80	1 / 2” BSP	80 µ	ALU	↔	NBR 90SH
924001417	IL-R 14/10	1 / 4” BSP	10 µ	ALU	↔	NBR 90SH
924001432	IL-R 14/25	1 / 4” BSP	25 µ	ALU	↔	NBR 90SH
924001447	IL-R 14/40	1 / 4” BSP	40 µ	ALU	↔	NBR 90SH
924001467	IL-R 14/60	1 / 4” BSP	60 µ	ALU	↔	NBR 90SH
924001487	IL-R 14/80	1 / 4” BSP	80 µ	ALU	↔	NBR 90SH
924003817	IL-R 38/10	3 / 8” BSP	10 µ	ALU	↔	NBR 90SH
924003832	IL-R 38/25	3 / 8” BSP	25 µ	ALU	↔	NBR 90SH

P/N	DESCRIPTION	THREAD	FILTERING	BODY	FLOW	TYPE
924003847	IL-R 38/40	3 / 8” BSP	40 µ	ALU	↔	NBR 90SH
924003867	IL-R 38/60	3 / 8” BSP	60 µ	ALU	↔	NBR 90SH
924003887	IL-R 38/80	3 / 8” BSP	80 µ	ALU	↔	NBR 90SH
924011211	IL-R 12/10	1 / 2” BSP	10 µ	INOX 316L	↔	NBR 70SH
924011226	IL-R 12/25	1 / 2” BSP	25 µ	INOX 316L	↔	NBR 70SH
924011241	IL-R 12/40	1 / 2” BSP	40 µ	INOX 316L	↔	NBR 70SH
924011261	IL-R 12/60	1 / 2” BSP	60 µ	INOX 316L	↔	NBR 70SH
924011281	IL-R 12/80	1 / 2” BSP	80 µ	INOX 316L	↔	NBR 70SH
924011411	IL-R 14/10	1 / 4” BSP	10 µ	INOX 316L	↔	NBR 70SH
924011426	IL-R 14/25	1 / 4” BSP	25 µ	INOX 316L	↔	NBR 70SH
924011441	IL-R 14/40	1 / 4” BSP	40 µ	INOX 316L	↔	NBR 70SH
924011461	IL-R 14/60	1 / 4” BSP	60 µ	INOX 316L	↔	NBR 70SH
924011481	IL-R 14/80	1 / 4” BSP	80 µ	INOX 316L	↔	NBR 70SH
924013811	IL-R 38/10	3 / 8” BSP	10 µ	INOX 316L	↔	NBR 70SH
924013826	IL-R 38/25	3 / 8” BSP	25 µ	INOX 316L	↔	NBR 70SH
924013841	IL-R 38/40	3 / 8” BSP	40 µ	INOX 316L	↔	NBR 70SH
924013861	IL-R 38/60	3 / 8” BSP	60 µ	INOX 316L	↔	NBR 70SH
924013881	IL-R 38/80	3 / 8” BSP	80 µ	INOX 316L	↔	NBR 70SH
924011413	IL-R 14/10	1 / 4” BSP	10 µ	INOX 316L	↔	VITON
924011429	IL-R 14/25	1 / 4” BSP	25 µ	INOX 316L	↔	VITON
924011443	IL-R 14/40	1 / 4” BSP	40 µ	INOX 316L	↔	VITON
924011463	IL-R 14/60	1 / 4” BSP	60 µ	INOX 316L	↔	VITON
924011483	IL-R 14/80	1 / 4” BSP	80 µ	INOX 316L	↔	VITON
924013813	IL-R 38/10	3 / 8” BSP	10 µ	INOX 316L	↔	VITON
924013829	IL-R 38/25	3 / 8” BSP	25 µ	INOX 316L	↔	VITON
924013843	IL-R 38/40	3 / 8” BSP	40 µ	INOX 316L	↔	VITON
924013863	IL-R 38/60	3 / 8” BSP	60 µ	INOX 316L	↔	VITON
924013883	IL-R 38/80	3 / 8” BSP	80 µ	INOX 316L	↔	VITON





Marcatura filtro / *Filter marking:*

I filtri in linea della Serie 350, così come tutti i filtri BELL, vengono marcati per tipologia, brand, attacco, data di produzione e operatore. Marcatura personalizzata su richiesta.

The in-line filters of the 350 Series, as well as all BELL filters, are marked with type, brand, connection, production date and operator. Customized marking on demand.



SERIE350 FILTRI A T(90°) / *350 SERIES T(90°) FILTERS*

Filtri oleodinamici, alta pressione, a 90°, in alluminio anodizzato e INOX, portata massima 100 l/min, pressione massima 350bar

Hydraulic filters, high pressure, 90° layout, in anodized aluminum and stainless steel, maximum flow rate 100 l / min, maximum pressure 350bar

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Serie: 350 Filtri a T(90°) / *350 Series: T-Filter (90°)*

Linea prodotto: Settori Agricolo e Forestale, Movimento Terra, Automotive, Industriale, Marino, Eolico, Trasporto

Product line: Agricultural and Forestry, Earthmoving, Automotive, Industrial, Marine, Wind, Transport

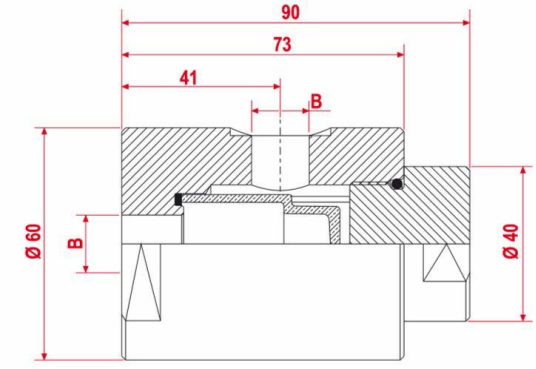
- **Funzionamento in linea a 90° (attacco su corpo filtro) /** *90 ° in-line operation ()*
- **Compatti e leggeri /** *Compact and lightweight*
- **Massima robustezza ed efficienza /** *Maximum strength and efficiency*
- **Elevate prestazioni di filtraggio e resistenza /** *High filtering performance and resistance*
- **Componenti del filtro intercambiabili /** *Interchangeable filter parts*
- **Cartuccia filtrante, sostituibile o lavabile, in bronzo sinterizzato /**
  - *Replaceable or washable filter cartridge in sintered bronze*
- **Reversibilità del filtro per garantire un filtraggio in entrambe le direzioni del flusso**
  - *Reversible filter to ensure filtering in both directions of the flow*
- **Facilità di installazione /** *Easy install*
- **Tappo di ispezione della cartuccia filtrante per una manutenzione ancora più rapida ed immediata**
  - *Inspection cap of the filter cartridge for even faster and more immediate maintenance*

Specifiche tecniche / *Technical features:*

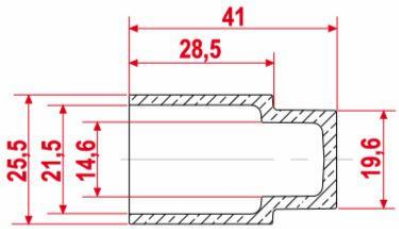
Pressione massima d'esercizio (bar): *Max working pressure (bar):*	350
Portata massima nominale (l/min): *Max oil flow nominal (l/min):*	100
Grado di filtraggio / *Filtration (µm):*	10-25-40-60-80/100
Materiale corpo filtro / *Filter body:*	Alluminio anodizzato / INOX AISI 316L *Anodized aluminum / Stainless steel*
Cartuccia filtrante / *Filtering element:*	Bronzo sinterizzato / *Sintered bronze*
Materiale guarnizioni / *Seal:*	NBR / VITON
Connessione / *Ports:*	BSP / NPT
Filettatura attacchi / *Threads:*	1/4 " – 3/8"
Peso / *Weight (kg):*	0,24 (Alluminio / *Alu*) / 0,60 (Inox / *Stainless steel*)

Dimensioni / *Size:*

FILTRO A T(90°) / *T-FILTER (90°)*



ELEMENTO FILTRANTE / *FILTERING ELEMENT*

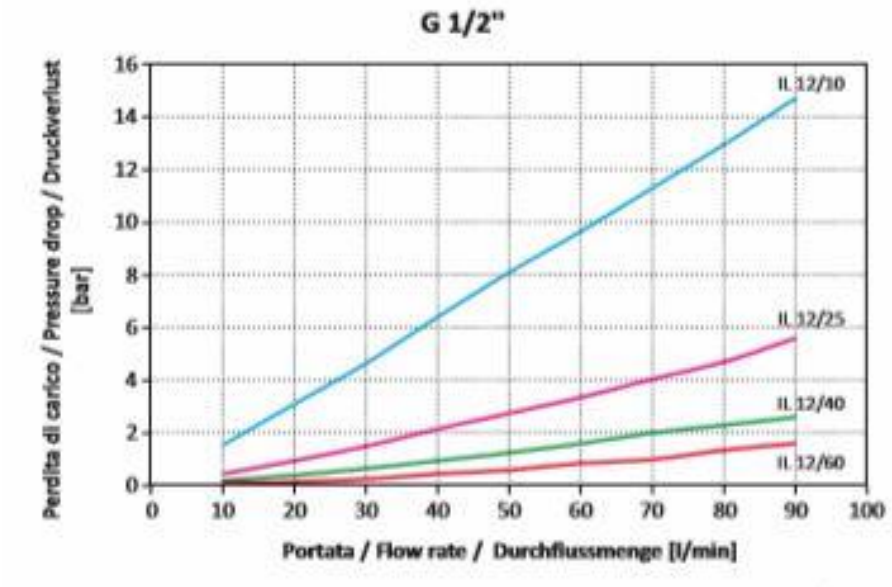


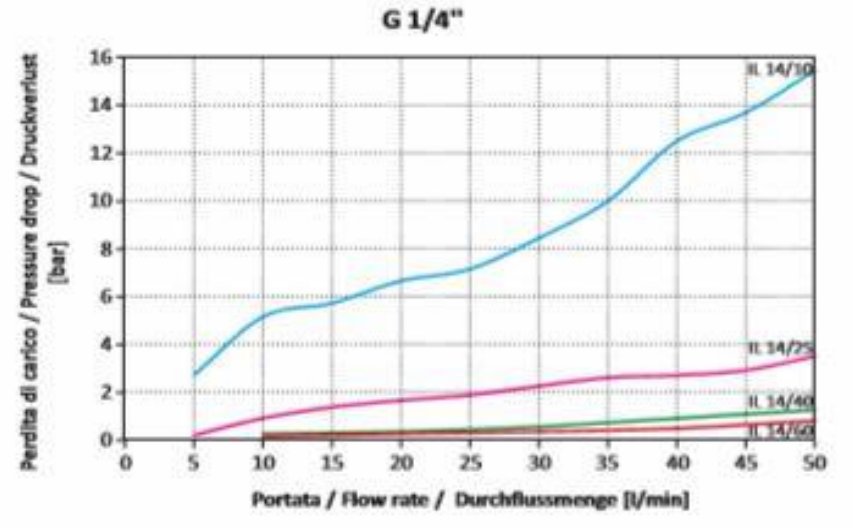
Per ordinare / *To order:*

P/N	DESCRIPTION	THREAD	FILTERING	BODY	FLOW	TYPE
924901410	T 14/10	1 / 4” BSP	10 µ	ALU	→	NBR 70SH
924901425	T 14/25	1 / 4” BSP	25 µ	ALU	→	NBR 70SH
924901440	T 14/40	1 / 4” BSP	40 µ	ALU	→	NBR 70SH
924901460	T 14/60	1 / 4” BSP	60 µ	ALU	→	NBR 70SH
924901480	T 14/80	1 / 4” BSP	80 µ	ALU	→	NBR 70SH
924903810	T 38/10	3 / 8” BSP	10 µ	ALU	→	NBR 70SH
924903825	T 38/25	3 / 8” BSP	25 µ	ALU	→	NBR 70SH
924903840	T 38/40	3 / 8” BSP	40 µ	ALU	→	NBR 70SH
924903860	T 38/60	3 / 8” BSP	60 µ	ALU	→	NBR 70SH
924903880	T 38/80	3 / 8” BSP	80 µ	ALU	→	NBR 70SH
924901413	T 14/10	1 / 4” BSP	10 µ	ALU	→	VITON
924901427	T 14/25	1 / 4” BSP	25 µ	ALU	→	VITON
924901442	T 14/40	1 / 4” BSP	40 µ	ALU	→	VITON
924901462	T 14/60	1 / 4” BSP	60 µ	ALU	→	VITON
924901482	T 14/80	1 / 4” BSP	80 µ	ALU	→	VITON
924903812	T 38/10	3 / 8” BSP	10 µ	ALU	→	VITON
924903827	T 38/25	3 / 8” BSP	25 µ	ALU	→	VITON
924903842	T 38/40	3 / 8” BSP	40 µ	ALU	→	VITON
924903862	T 38/60	3 / 8” BSP	60 µ	ALU	→	VITON
924903882	T 38/80	3 / 8” BSP	80 µ	ALU	→	VITON
924901411	T-R 14/10	1 / 4” BSP	10 µ	ALU	↔	NBR 70SH
924901426	T-R 14/25	1 / 4” BSP	25 µ	ALU	↔	NBR 70SH
924901441	T-R 14/40	1 / 4” BSP	40 µ	ALU	↔	NBR 70SH
924901461	T-R 14/60	1 / 4” BSP	60 µ	ALU	↔	NBR 70SH
924901481	T-R 14/80	1 / 4” BSP	80 µ	ALU	↔	NBR 70SH
924903811	T-R 38/10	3 / 8” BSP	10 µ	ALU	↔	NBR 70SH
924903826	T-R 38/25	3 / 8” BSP	25 µ	ALU	↔	NBR 70SH
924903841	T-R 38/40	3 / 8” BSP	40 µ	ALU	↔	NBR 70SH
924903861	T-R 38/60	3 / 8” BSP	60 µ	ALU	↔	NBR 70SH
924903881	T-R 38/80	3 / 8” BSP	80 µ	ALU	↔	NBR 70SH
924901413	T-R 14/10	1 / 4” BSP	10 µ	ALU	↔	VITON
924901429	T-R 14/25	1 / 4” BSP	25 µ	ALU	↔	VITON
924901443	T-R 14/40	1 / 4” BSP	40 µ	ALU	↔	VITON
924901463	T-R 14/60	1 / 4” BSP	60 µ	ALU	↔	VITON
924901483	T-R 14/80	1 / 4” BSP	80 µ	ALU	↔	VITON
924903813	T-R 38/10	3 / 8” BSP	10 µ	ALU	↔	VITON
924903829	T-R 38/25	3 / 8” BSP	25 µ	ALU	↔	VITON
924903843	T-R 38/40	3 / 8” BSP	40 µ	ALU	↔	VITON

P/N	DESCRIPTION	THREAD	FILTERING	BODY	FLOW	TYPE
924903863	T-R 38/60	3 / 8” BSP	60 µ	ALU	↔	VITON
924903883	T-R 38/80	3 / 8” BSP	80 µ	ALU	↔	VITON
924901416	T 14/10	1 / 4” BSP	10 µ	ALU	→	NBR 90SH
924901431	T 14/25	1 / 4” BSP	25 µ	ALU	→	NBR 90SH
924901446	T 14/40	1 / 4” BSP	40 µ	ALU	→	NBR 90SH
924901466	T 14/60	1 / 4” BSP	60 µ	ALU	→	NBR 90SH
924901486	T 14/80	1 / 4” BSP	80 µ	ALU	→	NBR 90SH
924903816	T 38/10	3 / 8” BSP	10 µ	ALU	→	NBR 90SH
924903831	T 38/25	3 / 8” BSP	25 µ	ALU	→	NBR 90SH
924903846	T 38/40	3 / 8” BSP	40 µ	ALU	→	NBR 90SH
924903866	T 38/60	3 / 8” BSP	60 µ	ALU	→	NBR 90SH
924903886	T 38/80	3 / 8” BSP	80 µ	ALU	→	NBR 90SH
924901417	T-R 14/10	1 / 4” BSP	10 µ	ALU	↔	NBR 90SH
924901432	T-R 14/25	1 / 4” BSP	25 µ	ALU	↔	NBR 90SH
924901447	T-R 14/40	1 / 4” BSP	40 µ	ALU	↔	NBR 90SH
924901467	T-R 14/60	1 / 4” BSP	60 µ	ALU	↔	NBR 90SH
924901487	T-R 14/80	1 / 4” BSP	80 µ	ALU	↔	NBR 90SH
924903817	T-R 38/10	3 / 8” BSP	10 µ	ALU	↔	NBR 90SH
924903832	T-R 38/25	3 / 8” BSP	25 µ	ALU	↔	NBR 90SH
924903847	T-R 38/40	3 / 8” BSP	40 µ	ALU	↔	NBR 90SH
924903867	T-R 38/60	3 / 8” BSP	60 µ	ALU	↔	NBR 90SH
924903887	T-R 38/80	3 / 8” BSP	80 µ	ALU	↔	NBR 90SH
924911410	T 14/10	1 / 4” BSP	10 µ	INOX 316L	→	NBR 70SH
924911425	T 14/25	1 / 4” BSP	25 µ	INOX 316L	→	NBR 70SH
924911440	T 14/40	1 / 4” BSP	40 µ	INOX 316L	→	NBR 70SH
924911460	T 14/60	1 / 4” BSP	60 µ	INOX 316L	→	NBR 70SH
924911480	T 14/80	1 / 4” BSP	80 µ	INOX 316L	→	NBR 70SH
924913810	T 38/10	3 / 8” BSP	10 µ	INOX 316L	→	NBR 70SH
924913825	T 38/25	3 / 8” BSP	25 µ	INOX 316L	→	NBR 70SH
924913840	T 38/40	3 / 8” BSP	40 µ	INOX 316L	→	NBR 70SH
924913860	T 38/60	3 / 8” BSP	60 µ	INOX 316L	→	NBR 70SH
924913880	T 38/80	3 / 8” BSP	80 µ	INOX 316L	→	NBR 70SH
924911411	T-R 14/10	1 / 4” BSP	10 µ	INOX 316L	↔	NBR 70SH
924911426	T-R 14/25	1 / 4” BSP	25 µ	INOX 316L	↔	NBR 70SH
924911441	T-R 14/40	1 / 4” BSP	40 µ	INOX 316L	↔	NBR 70SH
924911461	T-R 14/60	1 / 4” BSP	60 µ	INOX 316L	↔	NBR 70SH
924911481	T-R 14/80	1 / 4” BSP	80 µ	INOX 316L	↔	NBR 70SH
924913811	T-R 38/10	3 / 8” BSP	10 µ	INOX 316L	↔	NBR 70SH
924913826	T-R 38/25	3 / 8” BSP	25 µ	INOX 316L	↔	NBR 70SH

P/N	DESCRIPTION	THREAD	FILTERING	BODY	FLOW	TYPE
924913841	T-R 38/40	3 / 8" BSP	40 µ	INOX 316L	↔	NBR 70SH
924913861	T-R 38/60	3 / 8" BSP	60 µ	INOX 316L	↔	NBR 70SH
924913881	T-R 38/80	3 / 8" BSP	80 µ	INOX 316L	↔	NBR 70SH
924911412	T 14/10	1 / 4" BSP	10 µ	INOX 316L	→	VITON
924911427	T 14/25	1 / 4" BSP	25 µ	INOX 316L	→	VITON
924911442	T 14/40	1 / 4" BSP	40 µ	INOX 316L	→	VITON
924911462	T 14/60	1 / 4" BSP	60 µ	INOX 316L	→	VITON
924911482	T 14/80	1 / 4" BSP	80 µ	INOX 316L	→	VITON
924913812	T 38/10	3 / 8" BSP	10 µ	INOX 316L	→	VITON
924913827	T 38/25	3 / 8" BSP	25 µ	INOX 316L	→	VITON
924913842	T 38/40	3 / 8" BSP	40 µ	INOX 316L	→	VITON
924913862	T 38/60	3 / 8" BSP	60 µ	INOX 316L	→	VITON
924913882	T 38/80	3 / 8" BSP	80 µ	INOX 316L	→	VITON
924911413	T-R 14/10	1 / 4" BSP	10 µ	INOX 316L	↔	VITON
924911429	T-R 14/25	1 / 4" BSP	25 µ	INOX 316L	↔	VITON
924911443	T-R 14/40	1 / 4" BSP	40 µ	INOX 316L	↔	VITON
924911463	T-R 14/60	1 / 4" BSP	60 µ	INOX 316L	↔	VITON
924911483	T-R 14/80	1 / 4" BSP	80 µ	INOX 316L	↔	VITON
924913813	T-R 38/10	3 / 8" BSP	10 µ	INOX 316L	↔	VITON
924913829	T-R 38/25	3 / 8" BSP	25 µ	INOX 316L	↔	VITON
924913843	T-R 38/40	3 / 8" BSP	40 µ	INOX 316L	↔	VITON
924913863	T-R 38/60	3 / 8" BSP	60 µ	INOX 316L	↔	VITON
924913883	T-R 38/80	3 / 8" BSP	80 µ	INOX 316L	↔	VITON





Marcatura filtro / *Filter marking:*

I filtri in linea della Serie 350, così come tutti i filtri BELL, vengono marcati per tipologia, brand, attacco, data di produzione e operatore. Marcatura personalizzata su richiesta.

The in-line filters of the 350 Series, like all BELL filters, are marked with type, brand, connection, production date and operator. Customized marking on demand.



SERIE500 FILTRI IN LINEA / *500 SERIES IN-LINE FILTERS*

Filtri oleodinamici, altissima pressione, in linea, in alluminio anodizzato, portata massima 100 l/min, pressione massima 500bar

Hydraulic filters, very high pressure, in line, in anodized aluminum, maximum flow rate 100 l / min, maximum pressure 500bar

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Serie: 500 Filtri in linea / *500 Series In-line filters*

Linea prodotto: Settori Agricolo e Forestale, Movimento Terra, Automotive, Industriale, Marino, Eolico, Trasporto

Product line: Agricultural and Forestry, Earthmoving, Automotive, Industrial, Marine, Wind, Transport

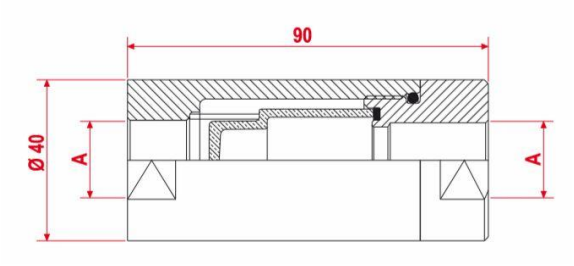
- **Funzionamento in linea /** *In line operation*
- **Compatti e leggeri /** *Compact and lightweight*
- **Massima robustezza ed efficienza /** *Maximum strength and efficiency*
- **Elevate prestazioni di filtraggio e resistenza /** *High filtering performance and resistance*
- **Con anti-estrusione per sopperire anche ai picchi di pressione più elevati**
  - *With BK-Ring to overcome even the highest pressure peaks*
- **Componenti del filtro intercambiabili /** *Interchangeable filter parts*
- **Cartuccia filtrante, sostituibile o lavabile, in bronzo sinterizzato**
  - *Replaceable or washable filter cartridge in sintered bronze*
- **Reversibilità del filtro per garantire un filtraggio in entrambe le direzioni del flusso**
  - *Reversible filter to ensure filtering in both directions of the flow*
- **Facilità di installazione /** *Easy install*

Specifiche tecniche / *Technical features:*

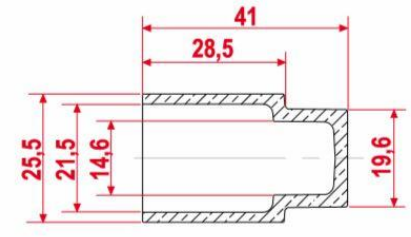
Pressione massima d'esercizio (bar): *Max working pressure (bar):*	500
Portata massima nominale (l/min): *Max oil flow nominal (l/min):*	100
Grado di filtraggio / *Filtration (µm):*	10-25-40-60-80/100
Materiale corpo filtro / *Filter body:*	Alluminio anodizzato / *Anodized aluminum*
Cartuccia filtrante / *Filtering element:*	Bronzo sinterizzato / *Sintered bronze*
Materiale guarnizioni / *Seal:*	NBR / VITON
Connessione / *Ports:*	BSP / NPT
Filettatura attacchi / *Threads:*	1/2 " - 1/4 " – 3/8"
Peso / *Weight (kg):*	0,24

Dimensioni / *Size:*

FILTRO IN LINEA / *IN-LINE FILTER*



ELEMENTO FILTRANTE / *FILTERING ELEMENT*



Per ordinare / *To order:*

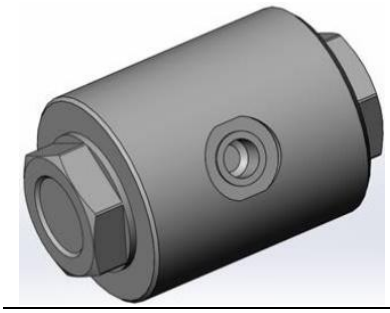
P/N	DESCRIPTION	THREAD	FILTERING	BODY	FLOW	TYPE
925001411	IL500-R 14/10	1 / 4” BSP	10 µ	ALU	↔	NBR 70SH
925001426	IL500-R 14/25	1 / 4” BSP	25 µ	ALU	↔	NBR 70SH
925001441	IL500-R 14/40	1 / 4” BSP	40 µ	ALU	↔	NBR 70SH
925001461	IL500-R 14/60	1 / 4” BSP	60 µ	ALU	↔	NBR 70SH
925001481	IL500-R 14/80	1 / 4” BSP	80 µ	ALU	↔	NBR 70SH
925003811	IL500-R 38/10	3 / 8” BSP	10 µ	ALU	↔	NBR 70SH
925003826	IL500-R 38/25	3 / 8” BSP	25 µ	ALU	↔	NBR 70SH
925003841	IL500-R 38/40	3 / 8” BSP	40 µ	ALU	↔	NBR 70SH
925003861	IL500-R 38/60	3 / 8” BSP	60 µ	ALU	↔	NBR 70SH
925003881	IL500-R 38/80	3 / 8” BSP	80 µ	ALU	↔	NBR 70SH
925001211	IL500-R 12/10	1 / 2” BSP	25 µ	ALU	↔	NBR 70SH
925001226	IL500-R 12/25	1 / 2” BSP	25 µ	ALU	↔	NBR 70SH
925001241	IL500-R 12/40	1 / 2” BSP	40 µ	ALU	↔	NBR 70SH
925001261	IL500-R 12/60	1 / 2” BSP	60 µ	ALU	↔	NBR 70SH
925001281	IL500-R 12/80	1 / 2” BSP	80 µ	ALU	↔	NBR 70SH
925001413	IL500-R 14/10	1 / 4” BSP	10 µ	ALU	↔	VITON
925001429	IL500-R 14/25	1 / 4” BSP	25 µ	ALU	↔	VITON
925001443	IL500-R 14/40	1 / 4” BSP	40 µ	ALU	↔	VITON
925001463	IL500-R 14/60	1 / 4” BSP	60 µ	ALU	↔	VITON
925001483	IL500-R 14/80	1 / 4” BSP	80 µ	ALU	↔	VITON
925003813	IL500-R 38/10	3 / 8” BSP	10 µ	ALU	↔	VITON
925003829	IL500-R 38/25	3 / 8” BSP	25 µ	ALU	↔	VITON
925003843	IL500-R 38/40	3 / 8” BSP	40 µ	ALU	↔	VITON
925003863	IL500-R 38/60	3 / 8” BSP	60 µ	ALU	↔	VITON
925003883	IL500-R 38/80	3 / 8” BSP	80 µ	ALU	↔	VITON
925001213	IL500-R 12/10	1 / 2” BSP	25 µ	ALU	↔	VITON
925001229	IL500-R 12/25	1 / 2” BSP	25 µ	ALU	↔	VITON
925001243	IL500-R 12/40	1 / 2” BSP	40 µ	ALU	↔	VITON
925001263	IL500-R 12/60	1 / 2” BSP	60 µ	ALU	↔	VITON
925001283	IL500-R 12/80	1 / 2” BSP	80 µ	ALU	↔	VITON
925001417	IL500-R 14/10	1 / 4” BSP	10 µ	ALU	↔	NBR 90SH
925001432	IL500-R 14/25	1 / 4” BSP	25 µ	ALU	↔	NBR 90SH
925001447	IL500-R 14/40	1 / 4” BSP	40 µ	ALU	↔	NBR 90SH
925001467	IL500-R 14/60	1 / 4” BSP	60 µ	ALU	↔	NBR 90SH
925001487	IL500-R 14/80	1 / 4” BSP	80 µ	ALU	↔	NBR 90SH
925003817	IL500-R 38/10	3 / 8” BSP	10 µ	ALU	↔	NBR 90SH
925003832	IL500-R 38/25	3 / 8” BSP	25 µ	ALU	↔	NBR 90SH
925003847	IL500-R 38/40	3 / 8” BSP	40 µ	ALU	↔	NBR 90SH

P/N	DESCRIPTION	THREAD	FILTERING	BODY	FLOW	TYPE
925003867	IL500-R 38/60	3 / 8” BSP	60 µ	ALU	↔	NBR 90SH
925003887	IL500-R 38/80	3 / 8” BSP	80 µ	ALU	↔	NBR 90SH
925001217	IL500-R 12/10	1 / 2” BSP	25 µ	ALU	↔	NBR 90SH
925001232	IL500-R 12/25	1 / 2” BSP	25 µ	ALU	↔	NBR 90SH
925001247	IL500-R 12/40	1 / 2” BSP	40 µ	ALU	↔	NBR 90SH
925001267	IL500-R 12/60	1 / 2” BSP	60 µ	ALU	↔	NBR 90SH
925001287	IL500-R 12/80	1 / 2” BSP	80 µ	ALU	↔	NBR 90SH

Marcatura filtro / *Filter marking:*

I filtri in linea della Serie 500, così come tutti i filtri BELL, vengono marcati per tipologia, brand, attacco, data di produzione e operatore. Marcatura personalizzata su richiesta.

The in-line filters of the 500 Series, like all BELL filters, are marked with type, brand, connection, production date and operator. Customized marking on demand.



SERIE500 FILTRI A T(90°) / *500 SERIES T-FILTERS (90°)*

Filtri oleodinamici, altissima pressione, a 90°, in alluminio anodizzato, portata massima 100 l/min, pressione massima 500bar

Hydraulic filters, very high pressure, 90 °, in anodized aluminum, maximum flow rate 100 l / min, maximum pressure 500bar

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Serie: 500 Filtri a T(90°) / *500 SERIES T-Filters (90°)*

Linea prodotto: Settori Agricolo e Forestale, Movimento Terra, Automotive, Industriale, Marino, Eolico, Trasporto

Product line: Agricultural and Forestry, Earthmoving, Automotive, Industrial, Marine, Wind, Transport

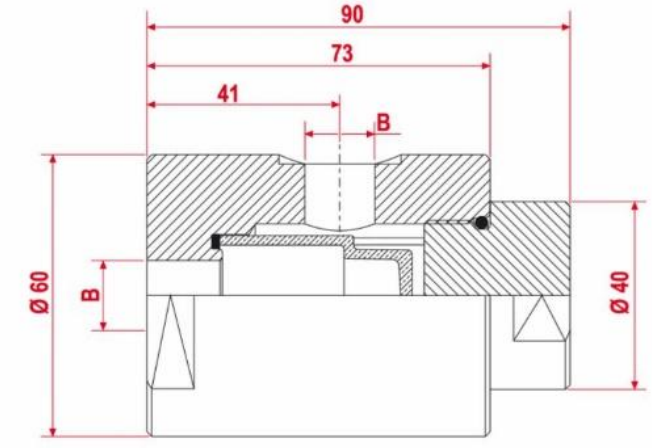
- **Funzionamento in linea a 90° (attacco su corpo filtro) /** *90 ° in-line operation (side connection on filter body)*
- **Compatti e leggeri /** *Compact and lightweight*
- **Massima robustezza ed efficienza /** *Maximum strength and efficiency*
- **Elevate prestazioni di filtraggio e resistenza /** *High filtering performance and resistance*
- **Con anti-estrusione per sopperire anche ai picchi di pressione più elevati**
  - *With BK-Ring to overcome even the highest pressure peaks*
- **Componenti del filtro intercambiabili /** *Interchangeable filter parts*
- **Cartuccia filtrante, sostituibile o lavabile, in bronzo sinterizzato**
  - *Replaceable or washable filter cartridge in sintered bronze*
- **Reversibilità del filtro per garantire un filtraggio in entrambe le direzioni del flusso**
  - *Reversible filter to ensure filtering in both directions of the flow*
- **Facilità di installazione /** *Easy install*
- **Tappo di ispezione della cartuccia filtrante per una manutenzione ancora più rapida ed immediata**
  - *Inspection cap of the filter cartridge for even faster and more immediate maintenance*

Specifiche tecniche / *Technical features:*

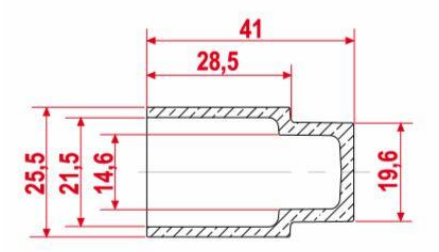
Pressione massima d'esercizio (bar): *Max working pressure (bar):*	500
Portata massima nominale (l/min): *Max oil flow nominal (l/min):*	100
Grado di filtraggio / *Filtration (µm):*	10-25-40-60-80/100
Materiale corpo filtro / *Filter body:*	Alluminio anodizzato / *Anodized aluminum*
Cartuccia filtrante / *Filtering element:*	Bronzo sinterizzato / *Sintered bronze*
Materiale guarnizioni / *Seal:*	NBR / VITON
Connessione / *Ports:*	BSP / NPT
Filettatura attacchi / *Threads:*	1/4 " – 3/8"
Peso / *Weight (kg):*	0,24

Dimensioni:

FILTRO A T(90°) / *T-FILTER (90°)*



ELEMENTO FILTRANTE / *FILTERING ELEMENT*



Per ordinare / *To order:*

P/N	DESCRIPTION	THREAD	FILTERING	BODY	FLOW	TYPE
925901411	T-R 14/10	1 / 4” BSP	10 µ	ALU	↔	NBR 70SH
925901426	T-R 14/25	1 / 4” BSP	25 µ	ALU	↔	NBR 70SH
925901441	T-R 14/40	1 / 4” BSP	40 µ	ALU	↔	NBR 70SH
925901461	T-R 14/60	1 / 4” BSP	60 µ	ALU	↔	NBR 70SH
925901481	T-R 14/80	1 / 4” BSP	80 µ	ALU	↔	NBR 70SH
925903811	T-R 38/10	3 / 8” BSP	10 µ	ALU	↔	NBR 70SH
925903826	T-R 38/25	3 / 8” BSP	25 µ	ALU	↔	NBR 70SH
925903841	T-R 38/40	3 / 8” BSP	40 µ	ALU	↔	NBR 70SH
925903861	T-R 38/60	3 / 8” BSP	60 µ	ALU	↔	NBR 70SH
925903881	T-R 38/80	3 / 8” BSP	80 µ	ALU	↔	NBR 70SH
925901413	T-R 14/10	1 / 4” BSP	10 µ	ALU	↔	VITON
925901429	T-R 14/25	1 / 4” BSP	25 µ	ALU	↔	VITON
925901443	T-R 14/40	1 / 4” BSP	40 µ	ALU	↔	VITON
925901463	T-R 14/60	1 / 4” BSP	60 µ	ALU	↔	VITON
925901483	T-R 14/80	1 / 4” BSP	80 µ	ALU	↔	VITON
925903813	T-R 38/10	3 / 8” BSP	10 µ	ALU	↔	VITON
925903829	T-R 38/25	3 / 8” BSP	25 µ	ALU	↔	VITON
925903843	T-R 38/40	3 / 8” BSP	40 µ	ALU	↔	VITON
925903863	T-R 38/60	3 / 8” BSP	60 µ	ALU	↔	VITON
925903883	T-R 38/80	3 / 8” BSP	80 µ	ALU	↔	VITON
925901417	T-R 14/10	1 / 4” BSP	10 µ	ALU	↔	NBR 90SH
925901432	T-R 14/25	1 / 4” BSP	25 µ	ALU	↔	NBR 90SH
925901447	T-R 14/40	1 / 4” BSP	40 µ	ALU	↔	NBR 90SH
925901467	T-R 14/60	1 / 4” BSP	60 µ	ALU	↔	NBR 90SH
925901487	T-R 14/80	1 / 4” BSP	80 µ	ALU	↔	NBR 90SH
925903817	T-R 38/10	3 / 8” BSP	10 µ	ALU	↔	NBR 90SH
925903832	T-R 38/25	3 / 8” BSP	25 µ	ALU	↔	NBR 90SH
925903847	T-R 38/40	3 / 8” BSP	40 µ	ALU	↔	NBR 90SH
925903867	T-R 38/60	3 / 8” BSP	60 µ	ALU	↔	NBR 90SH
925903887	T-R 38/80	3 / 8” BSP	80 µ	ALU	↔	NBR 90SH

Marcatura filtro / *Filter marking:*

I filtri in linea della Serie 500, così come tutti i filtri BELL, vengono marcati per tipologia, brand, attacco, data di produzione e operatore. Marcatura personalizzata su richiesta.

The in-line filters of the 500 Series, like all BELL filters, are marked with type, brand, connection, production date and operator. Customized marking on demand.



SERIE700 FILTRI IN LINEA / *700 SERIES IN-LINE FILTERS*

Filtri oleodinamici, altissima pressione, in linea, in acciaio zincato e INOX, portata massima 100 l/min, pressione massima 700bar

Hydraulic filters, very high pressure, in line, in anodized aluminum and stainless steel, maximum flow rate 100 l / min, maximum pressure 700bar

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Serie: 700 Filtri in linea / *700 Series In-line filters*

Linea prodotto: Settori Agricolo e Forestale, Movimento Terra, Automotive, Industriale, Marino, Eolico, Trasporto

Product line: Agricultural and Forestry, Earthmoving, Automotive, Industrial, Marine, Wind, Transport

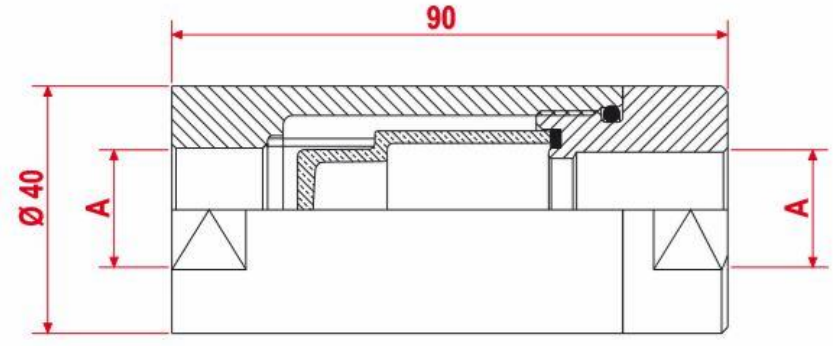
- **Funzionamento in linea /** *In line operation*
- **Compatti e leggeri /** *Compact and lightweight*
- **Massima robustezza ed efficienza /** *Maximum strength and efficiency*
- **Elevate prestazioni di filtraggio e resistenza /** *High filtering performance and resistance*
- **Con anti-estrusione per sopperire anche ai picchi di pressione più elevati**
  - *With anti-extrusion to overcome even the highest pressure peaks*
- **Componenti del filtro intercambiabili /** *Interchangeable filter parts*
- **Cartuccia filtrante, sostituibile o lavabile, in bronzo sinterizzato**
  - *Replaceable or washable filter cartridge in sintered bronze*
- **Reversibilità del filtro per garantire un filtraggio in entrambe le direzioni del flusso**
  - *Reversible filter to ensure filtering in both directions of the flow*
- **Facilità di installazione /** *Easy install*

Specifiche tecniche / *Technical features:*

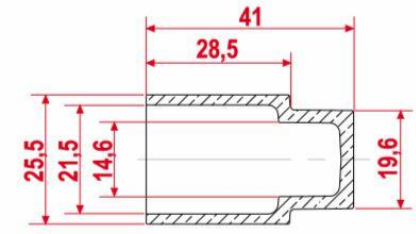
Pressione massima d'esercizio (bar): *Max working pressure (bar):*	700
Portata massima nominale (l/min): *Max oil flow nominal (l/min):*	100
Grado di filtraggio / *Filtration (µm):*	10-25-40-60-80/100
Materiale corpo filtro / *Filter body:*	Acciaio / INOX *Steel / Stainless steel*
Cartuccia filtrante / *Filtering element:*	Bronzo sinterizzato / *Sintered bronze*
Materiale guarnizioni / *Seal:*	NBR / VITON
Connessione / *Ports:*	BSP / NPT
Filettatura attacchi / *Threads:*	1/2 " - 1/4 " – 3/8"
Peso / *Weight (kg):*	0,63 (Acciaio / *Steel*) – 0,65 (Inox / *Stainless steel*)

Dimensioni / *Size:*

FILTRO IN LINEA / *IN-LINE FILTER*



ELEMENTO FILTRANTE
FILTERING ELEMENT



Per ordinare / *To order:*

P/N	DESCRIPTION	THREAD	FILTERING	BODY	FLOW	TYPE
926021411	IL700-R 14/10	1 / 4” BSP	10 µ	STEEL	↔	NBR 70SH
926021426	IL700-R 14/25	1 / 4” BSP	25 µ	STEEL	↔	NBR 70SH
926021441	IL700-R 14/40	1 / 4” BSP	40 µ	STEEL	↔	NBR 70SH
926021461	IL700-R 14/60	1 / 4” BSP	60 µ	STEEL	↔	NBR 70SH
926021481	IL700-R 14/80	1 / 4” BSP	80 µ	STEEL	↔	NBR 70SH
926023811	IL700-R 38/10	3 / 8” BSP	10 µ	STEEL	↔	NBR 70SH
926023826	IL700-R 38/25	3 / 8” BSP	25 µ	STEEL	↔	NBR 70SH
926023841	IL700-R 38/40	3 / 8” BSP	40 µ	STEEL	↔	NBR 70SH
926023861	IL700-R 38/60	3 / 8” BSP	60 µ	STEEL	↔	NBR 70SH
926023881	IL700-R 38/80	3 / 8” BSP	80 µ	STEEL	↔	NBR 70SH
926021211	IL700-R 12/10	1 / 2” BSP	25 µ	STEEL	↔	NBR 70SH
926021226	IL700-R 12/25	1 / 2” BSP	25 µ	STEEL	↔	NBR 70SH
926021241	IL700-R 12/40	1 / 2” BSP	40 µ	STEEL	↔	NBR 70SH
926021261	IL700-R 12/60	1 / 2” BSP	60 µ	STEEL	↔	NBR 70SH
926021281	IL700-R 12/80	1 / 2” BSP	80 µ	STEEL	↔	NBR 70SH
926021413	IL700-R 14/10	1 / 4” BSP	10 µ	STEEL	↔	VITON
926021429	IL700-R 14/25	1 / 4” BSP	25 µ	STEEL	↔	VITON
926021443	IL700-R 14/40	1 / 4” BSP	40 µ	STEEL	↔	VITON
926021463	IL700-R 14/60	1 / 4” BSP	60 µ	STEEL	↔	VITON
926021483	IL700-R 14/80	1 / 4” BSP	80 µ	STEEL	↔	VITON
926023813	IL700-R 38/10	3 / 8” BSP	10 µ	STEEL	↔	VITON
926023829	IL700-R 38/25	3 / 8” BSP	25 µ	STEEL	↔	VITON
926023843	IL700-R 38/40	3 / 8” BSP	40 µ	STEEL	↔	VITON
926023863	IL700-R 38/60	3 / 8” BSP	60 µ	STEEL	↔	VITON
926023883	IL700-R 38/80	3 / 8” BSP	80 µ	STEEL	↔	VITON
926021213	IL700-R 12/10	1 / 2” BSP	25 µ	STEEL	↔	VITON
926021229	IL700-R 12/25	1 / 2” BSP	25 µ	STEEL	↔	VITON
926021243	IL700-R 12/40	1 / 2” BSP	40 µ	STEEL	↔	VITON
926021263	IL700-R 12/60	1 / 2” BSP	60 µ	STEEL	↔	VITON
926021283	IL700-R 12/80	1 / 2” BSP	80 µ	STEEL	↔	VITON
926021417	IL700-R 14/10	1 / 4” BSP	10 µ	STEEL	↔	NBR 90SH
926021432	IL700-R 14/25	1 / 4” BSP	25 µ	STEEL	↔	NBR 90SH
926021447	IL700-R 14/40	1 / 4” BSP	40 µ	STEEL	↔	NBR 90SH
926021467	IL700-R 14/60	1 / 4” BSP	60 µ	STEEL	↔	NBR 90SH
926021487	IL700-R 14/80	1 / 4” BSP	80 µ	STEEL	↔	NBR 90SH
926023817	IL700-R 38/10	3 / 8” BSP	10 µ	STEEL	↔	NBR 90SH
926023832	IL700-R 38/25	3 / 8” BSP	25 µ	STEEL	↔	NBR 90SH
926023847	IL700-R 38/40	3 / 8” BSP	40 µ	STEEL	↔	NBR 90SH

P/N	DESCRIPTION	THREAD	FILTERING	BODY	FLOW	TYPE
926023867	IL700-R 38/60	3 / 8” BSP	60 µ	STEEL	↔	NBR 90SH
926023887	IL700-R 38/80	3 / 8” BSP	80 µ	STEEL	↔	NBR 90SH
926011217	IL700-R 12/10	1 / 2” BSP	25 µ	INOX 316L	↔	NBR 90SH
926011232	IL700-R 12/25	1 / 2” BSP	25 µ	INOX 316L	↔	NBR 90SH
926011247	IL700-R 12/40	1 / 2” BSP	40 µ	INOX 316L	↔	NBR 90SH
926011267	IL700-R 12/60	1 / 2” BSP	60 µ	INOX 316L	↔	NBR 90SH
926011287	IL700-R 12/80	1 / 2” BSP	80 µ	INOX 316L	↔	NBR 90SH
926011411	IL700-R 14/10	1 / 4” BSP	10 µ	INOX 316L	↔	NBR 70SH
926011426	IL700-R 14/25	1 / 4” BSP	25 µ	INOX 316L	↔	NBR 70SH
926011441	IL700-R 14/40	1 / 4” BSP	40 µ	INOX 316L	↔	NBR 70SH
926011461	IL700-R 14/60	1 / 4” BSP	60 µ	INOX 316L	↔	NBR 70SH
926011481	IL700-R 14/80	1 / 4” BSP	80 µ	INOX 316L	↔	NBR 70SH
926013811	IL700-R 38/10	3 / 8” BSP	10 µ	INOX 316L	↔	NBR 70SH
926013826	IL700-R 38/25	3 / 8” BSP	25 µ	INOX 316L	↔	NBR 70SH
926013841	IL700-R 38/40	3 / 8” BSP	40 µ	INOX 316L	↔	NBR 70SH
926013861	IL700-R 38/60	3 / 8” BSP	60 µ	INOX 316L	↔	NBR 70SH
926013881	IL700-R 38/80	3 / 8” BSP	80 µ	INOX 316L	↔	NBR 70SH
926011211	IL700-R 12/10	1 / 2” BSP	25 µ	INOX 316L	↔	NBR 70SH
926011226	IL700-R 12/25	1 / 2” BSP	25 µ	INOX 316L	↔	NBR 70SH
926011241	IL700-R 12/40	1 / 2” BSP	40 µ	INOX 316L	↔	NBR 70SH
926011261	IL700-R 12/60	1 / 2” BSP	60 µ	INOX 316L	↔	NBR 70SH
926011281	IL700-R 12/80	1 / 2” BSP	80 µ	INOX 316L	↔	NBR 70SH
926011413	IL700-R 14/10	1 / 4” BSP	10 µ	INOX 316L	↔	VITON
926011429	IL700-R 14/25	1 / 4” BSP	25 µ	INOX 316L	↔	VITON
926011443	IL700-R 14/40	1 / 4” BSP	40 µ	INOX 316L	↔	VITON
926011463	IL700-R 14/60	1 / 4” BSP	60 µ	INOX 316L	↔	VITON
926011483	IL700-R 14/80	1 / 4” BSP	80 µ	INOX 316L	↔	VITON
926013813	IL700-R 38/10	3 / 8” BSP	10 µ	INOX 316L	↔	VITON
926013829	IL700-R 38/25	3 / 8” BSP	25 µ	INOX 316L	↔	VITON
926013843	IL700-R 38/40	3 / 8” BSP	40 µ	INOX 316L	↔	VITON
926013863	IL700-R 38/60	3 / 8” BSP	60 µ	INOX 316L	↔	VITON
926013883	IL700-R 38/80	3 / 8” BSP	80 µ	INOX 316L	↔	VITON
926011213	IL700-R 12/10	1 / 2” BSP	25 µ	INOX 316L	↔	VITON
926011229	IL700-R 12/25	1 / 2” BSP	25 µ	INOX 316L	↔	VITON
926011243	IL700-R 12/40	1 / 2” BSP	40 µ	INOX 316L	↔	VITON
926011263	IL700-R 12/60	1 / 2” BSP	60 µ	INOX 316L	↔	VITON
926011283	IL700-R 12/80	1 / 2” BSP	80 µ	INOX 316L	↔	VITON
926011417	IL700-R 14/10	1 / 4” BSP	10 µ	INOX 316L	↔	NBR 90SH
926011432	IL700-R 14/25	1 / 4” BSP	25 µ	INOX 316L	↔	NBR 90SH

P/N	DESCRIPTION	THREAD	FILTERING	BODY	FLOW	TYPE
926011447	IL700-R 14/40	1 / 4” BSP	40 µ	INOX 316L	↔	NBR 90SH
926011467	IL700-R 14/60	1 / 4” BSP	60 µ	INOX 316L	↔	NBR 90SH
926011487	IL700-R 14/80	1 / 4” BSP	80 µ	INOX 316L	↔	NBR 90SH
926013817	IL700-R 38/10	3 / 8” BSP	10 µ	INOX 316L	↔	NBR 90SH
926013832	IL700-R 38/25	3 / 8” BSP	25 µ	INOX 316L	↔	NBR 90SH
926013847	IL700-R 38/40	3 / 8” BSP	40 µ	INOX 316L	↔	NBR 90SH
926013867	IL700-R 38/60	3 / 8” BSP	60 µ	INOX 316L	↔	NBR 90SH
926013887	IL700-R 38/80	3 / 8” BSP	80 µ	INOX 316L	↔	NBR 90SH
926011217	IL700-R 12/10	1 / 2” BSP	25 µ	INOX 316L	↔	NBR 90SH
926011232	IL700-R 12/25	1 / 2” BSP	25 µ	INOX 316L	↔	NBR 90SH
926011247	IL700-R 12/40	1 / 2” BSP	40 µ	INOX 316L	↔	NBR 90SH
926011267	IL700-R 12/60	1 / 2” BSP	60 µ	INOX 316L	↔	NBR 90SH
926011287	IL700-R 12/80	1 / 2” BSP	80 µ	INOX 316L	↔	NBR 90SH
926021411	IL700-R 14/10	1 / 4” BSP	10 µ	STEEL	↔	NBR 70SH
926021426	IL700-R 14/25	1 / 4” BSP	25 µ	STEEL	↔	NBR 70SH
926021441	IL700-R 14/40	1 / 4” BSP	40 µ	STEEL	↔	NBR 70SH
926021461	IL700-R 14/60	1 / 4” BSP	60 µ	STEEL	↔	NBR 70SH
926021481	IL700-R 14/80	1 / 4” BSP	80 µ	STEEL	↔	NBR 70SH
926023811	IL700-R 38/10	3 / 8” BSP	10 µ	STEEL	↔	NBR 70SH
926023826	IL700-R 38/25	3 / 8” BSP	25 µ	STEEL	↔	NBR 70SH
926023841	IL700-R 38/40	3 / 8” BSP	40 µ	STEEL	↔	NBR 70SH
926023861	IL700-R 38/60	3 / 8” BSP	60 µ	STEEL	↔	NBR 70SH
926023881	IL700-R 38/80	3 / 8” BSP	80 µ	STEEL	↔	NBR 70SH
926021211	IL700-R 12/10	1 / 2” BSP	25 µ	STEEL	↔	NBR 70SH
926021226	IL700-R 12/25	1 / 2” BSP	25 µ	STEEL	↔	NBR 70SH
926021241	IL700-R 12/40	1 / 2” BSP	40 µ	STEEL	↔	NBR 70SH
926021261	IL700-R 12/60	1 / 2” BSP	60 µ	STEEL	↔	NBR 70SH
926021281	IL700-R 12/80	1 / 2” BSP	80 µ	STEEL	↔	NBR 70SH
926021413	IL700-R 14/10	1 / 4” BSP	10 µ	STEEL	↔	VITON
926021429	IL700-R 14/25	1 / 4” BSP	25 µ	STEEL	↔	VITON
926021443	IL700-R 14/40	1 / 4” BSP	40 µ	STEEL	↔	VITON
926021463	IL700-R 14/60	1 / 4” BSP	60 µ	STEEL	↔	VITON
926021483	IL700-R 14/80	1 / 4” BSP	80 µ	STEEL	↔	VITON
926023813	IL700-R 38/10	3 / 8” BSP	10 µ	STEEL	↔	VITON
926023829	IL700-R 38/25	3 / 8” BSP	25 µ	STEEL	↔	VITON
926023843	IL700-R 38/40	3 / 8” BSP	40 µ	STEEL	↔	VITON
926023863	IL700-R 38/60	3 / 8” BSP	60 µ	STEEL	↔	VITON
926023883	IL700-R 38/80	3 / 8” BSP	80 µ	STEEL	↔	VITON
926021213	IL700-R 12/10	1 / 2” BSP	25 µ	STEEL	↔	VITON

P/N	DESCRIPTION	THREAD	FILTERING	BODY	FLOW	TYPE
926021229	IL700-R 12/25	1 / 2” BSP	25 µ	STEEL	↔	VITON
926021243	IL700-R 12/40	1 / 2” BSP	40 µ	STEEL	↔	VITON
926021263	IL700-R 12/60	1 / 2” BSP	60 µ	STEEL	↔	VITON
926021283	IL700-R 12/80	1 / 2” BSP	80 µ	STEEL	↔	VITON
926021417	IL700-R 14/10	1 / 4” BSP	10 µ	STEEL	↔	NBR 90SH
926021432	IL700-R 14/25	1 / 4” BSP	25 µ	STEEL	↔	NBR 90SH
926021447	IL700-R 14/40	1 / 4” BSP	40 µ	STEEL	↔	NBR 90SH
926021467	IL700-R 14/60	1 / 4” BSP	60 µ	STEEL	↔	NBR 90SH
926021487	IL700-R 14/80	1 / 4” BSP	80 µ	STEEL	↔	NBR 90SH
926023817	IL700-R 38/10	3 / 8” BSP	10 µ	STEEL	↔	NBR 90SH
926023832	IL700-R 38/25	3 / 8” BSP	25 µ	STEEL	↔	NBR 90SH
926023847	IL700-R 38/40	3 / 8” BSP	40 µ	STEEL	↔	NBR 90SH
926023867	IL700-R 38/60	3 / 8” BSP	60 µ	STEEL	↔	NBR 90SH
926023887	IL700-R 38/80	3 / 8” BSP	80 µ	STEEL	↔	NBR 90SH
926011217	IL700-R 12/10	1 / 2” BSP	25 µ	INOX 316L	↔	NBR 90SH
926011232	IL700-R 12/25	1 / 2” BSP	25 µ	INOX 316L	↔	NBR 90SH
926011247	IL700-R 12/40	1 / 2” BSP	40 µ	INOX 316L	↔	NBR 90SH
926011267	IL700-R 12/60	1 / 2” BSP	60 µ	INOX 316L	↔	NBR 90SH
926011287	IL700-R 12/80	1 / 2” BSP	80 µ	INOX 316L	↔	NBR 90SH
926011411	IL700-R 14/10	1 / 4” BSP	10 µ	INOX 316L	↔	NBR 70SH
926011426	IL700-R 14/25	1 / 4” BSP	25 µ	INOX 316L	↔	NBR 70SH
926011441	IL700-R 14/40	1 / 4” BSP	40 µ	INOX 316L	↔	NBR 70SH
926011461	IL700-R 14/60	1 / 4” BSP	60 µ	INOX 316L	↔	NBR 70SH
926013861	IL700-R 38/60	3 / 8” BSP	60 µ	INOX 316L	↔	NBR 70SH
926013881	IL700-R 38/80	3 / 8” BSP	80 µ	INOX 316L	↔	NBR 70SH

Marcatura filtro / *Filter marking:*

I filtri in linea della Serie 700, così come tutti i filtri BELL, vengono marcati per tipologia, brand, attacco, data di produzione e operatore. Marcatura personalizzata su richiesta.

The in-line filters of the 700 Series, like all BELL filters, are marked with type, brand, connection, production date and operator. Customized marking on demand.